

SPECIFICATION

[0032] In one embodiment, a single axially extending column of a plurality of vents may be disposed in the circumferential surface of the tool, and selectively covered and uncovered at the appropriate angular position by alignment with a vent block to effect the desired biasing. In such an embodiment, as diagrammatically illustrated in Fig. 6, the vent block is a non-rotating sleeve 20 disposed about and adjacent the tool circumferential surface with a torque stop 21, with an appropriately configured corresponding vent path 19.